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FECO.	Recent Developments in Oil Field Areas	the Soviet-Controlled	NO OF PAGES	2
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OF THE UNITED ST	INTAIRS INFORMATION AFFECTING THE NATIONAL DEFENS ATES, WITHIN THE MEANING OF TITLE 16, SECTIONS 79 ID. 5, CODE, AS AMERDED. ITS TRANSMISSION OR REVEI	THIS IS LINE	VALUATED INFORMA	TION
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1	Grude Oil Deliveries	'nymilable entimetes as	the omice of on	n municipal and states
1.	Following is a summary of SNV fields during the per the amount of crude oil p actual well production:	iod April - June 1952. waped from SAV oil field	These figures re is and do not ind	lcate
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1.	Following is a summary of SNV fields during the per the amount of crude oil pactual well production:  SNV Field	iod April - June 1952. waped from SSV oil field <u>Number of l</u>	These figures re is and do not ind Ions of Crude Oil	present leate Delivered June
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1.	Following is a summary of SNV fields during the per the amount of crude oil pactual well production:  SNV Field  Matzen  Aderklaa	iod April - June 1952.  maped from SAV oil field  Number of 1  April  132,457  21,600	These figures reds and do not industrian for Crude Oil  May  143,250  21,950	Delivered  June  144,470  20,850
1.	Following is a summary of SNV fields during the per the amount of crude oil pactual well production:  SNV Field  Matsen  Aderklaa  Muchlberg	iod April - June 1952.  maped from SAV oil field  Mumber of 1  4pril  132,457  21,600  27,900	These figures reds and do not industrial forms of Crude Cil  May  143,250  21,950  30,380	Delivered  June  144,470  20,850  26,700
l.	Following is a summary of SMV fields during the per the amount of crude oil pactual well production:  SMV Field  Matzen  Aderklaa  Muehlberg  DEA I, DEA II, ITAG	iod April - June 1952.  maped from Sav oil field  Mumber of 1  April  132,457  21,600  27,900  12,300	These figures reds and do not industrial forms of Crude Cil May 143,250 21,350 30,380 12,355	Delivered June 144,470 20,850 26,700 11,700
l.	Following is a summary of SMV fields during the per the amount of crude oil pactual well production:  SMV Field  Matzen  Aderklaa  Muchlberg  DEA I, DEA II, ITAG  Van Sickle	iod April - June 1952.  Mumber of 1  April  132,457  21,600  27,900  12,300	These figures reds and do not indifferent formula Oil  May  143,250  21,950  30,330  12,355  2,000  3,300	Delivered  June  144,470  20,850  26,700  11,700  2,000  3,300
1.	Following is a summary of SNV fields during the per the amount of crude oil p actual well production:  SNV Field  Matzen  Aderklaa  Muchlberg  DEA I, DEA II, ITAG  Van Sickle  EPG	iod April - June 1952.  Mumber of I  April  132,457  21,600  27,900  12,300  2,000  3,300  10,000 - 12,000 10	These figures reds and do not indifferent formula Oil  May  143,250  21,950  30,330  12,355  2,000  3,300	Delivered  June  144,470  20,850  26,700  11,700  2,000  3,300
2.	Following is a summary of SNV fields during the per the amount of crude oil p actual well production:  SNV Field  Matzen  Aderklaa  Muchlberg  DEA I, DEA II, ITAG  Van Sickle  EPG  BAG	iod April - June 1952.  Mumber of I  April  132,457  21,600  27,900  12,300  2,000  3,300  10,000 - 12,000 10	These figures reds and do not indifferent formula Oil  May  143,250  21,950  30,330  12,355  2,000  3,300	Delivered  June  144,470  20,850  26,700  11,700  2,000  3,300
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Destination	Number of T	Number of Tons of Grude Oil Exported			
	May	<u>June</u>			
Hungary		Pet Gyartelep 1,240			
Czechoslovakia	4,310 (to P	ardubice)			
	2,410 (to M	oravska Ostrava) 5,372			
	1,920 (to K	olin)			
Mukachevo, USSR	3,960	8 <sub>2</sub> 6 <b>8</b> 4			

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- 3. During the last week of June 1952, the SMV ceased work on the construction projects undertaken in the vicinity of Schoenkirchen, Auersthal, Prottes and Gaenserndorf. \* The Soviets had begun building in these areas in connection with the planned administrative reorganization of the Matzen oil field. No date has been set for the resumption of work.
- 4. The Matzen oil field recently received ten new 33-passenger busses, to be used for transporting employees, and 34 new Soviet trucks.
- 5. On 16 June one of the Matzen wells was damaged and the production rig destroyed beyond repair through an accident which occurred while pipe was being removed from the well. The pipe was being drawn by a cable and wind-lass when the cable anapped, toppling the rig and allowing the pipe to fall back into the well where it was crushed.
- 6. L.A. Ossipov, Soviet Director of the Matzen oil field, has been on leave in the USSR since 3 June 1952. His deputy, Bogosov, is Acting Director of the Matzen field during Ossipov's absence. Eogosov is a well educated man and is considered very capable in his work.

25X1	Coment:	The construction projects mentioned	
		previously described by the work stoppage may be related to ing of SMV expenses	who feels that the general curi

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